HISTORICAL Site Number: 18ST	Site Name:	Point Lookout Lighthou	I Database and Ir	Prehistoric
	Other name(s)	Point Lookout Hospital		Historic 🗸
Brief mid-	19th century Civil War hospita	al ca 1830 standing light	thouse	Unknown
T D C T Description:	Total Contary Olvii Wai 1103pite	ar, ca. 1000 stariding light	inouse	
<u> </u>				
Site Location and Environmental Da		al Research Unit No. 10		
Latitude 38.0375 Longitude -76.3 Elevation 2.5 m Site slope 0	Ethnobotany profile a	ce Western Shore Coas vailable Maritime si		Underwater site
Site setting			Name (if any) Chass	apeake Bay
-Site Setting restricted	Topography Floodplain Hig	owners In terrace Private	Saltwater	Freshwater
-Lat/Long accurate to within 1 sq. mile, user may	1	ckshelter/ Federal	Ocean	Stream/river
need to make slight adjustments in mapping to	lotorior flat cav		MD 🗒 📗	
account for sites near state/county lines or strea	ms	slope Regiona	Listdary/tidar fiver	Swamp
	Ridgetop Un	known County/c	ity Tidewater/marsh	Lake or pond
	Terrace Oth		n 🗌	Spring
	Low terrace Sh	oreline	Minimum distance to v	vater is 20 m
Temporal & Ethnic Contextual Data:	Contact period site	ca. 1820 - 1860	Ethnic Associations (histor	ic only)
Paleoindian site Woodland site	ca. 1630 - 1675	ca. 1860 - 1900 Y		sian American
Archaic site MD Adena	ca. 1675 - 1720	ca. 1900 - 1930 Y	- I <u>-</u>	nknown
Early archaic Early woodland	ca. 1720 - 1780	Post 1930 Y	- I <u>-</u>	ther
MIddle archaic Mid. woodland	ca. 1780 - 1820	,	Hispanic	
Late archaic Late woodland	University biotes			
	Unknown histor	ic context		
Unknown prehistoric context	Unknown nistor Unknown ca		Y=Confirmed, P:	=Possible
			Y=Confirmed, P:	=Possible
	Unknown co	ontext	Y=Confirmed, P: Military Po	
	Unknown co	Furnace/forge Other	Y=Confirmed, P: Military Battlefield	ost-in-ground
Site Function Contextual Data:	Unknown co	Furnace/forge	Y=Confirmed, P: Military	ost-in-ground
Site Function Contextual Data:	Historic Urban/Rural? Rural Domestic Homestead Farmstead	Furnace/forge Other	Y=Confirmed, P: Military	ost-in-ground ame-built asonry
Site Function Contextual Data: Prehistoric Multi-component Misc. ceremonial	Historic Urban/Rural? Rural Domestic Homestead Farmstead Mansion	Furnace/forge Other Transportation Canal-related	Y=Confirmed, P: Military	ost-in-ground rame-built assonry ther structure
Site Function Contextual Data: Prehistoric Multi-component Misc. ceremonial Village Rock art	Historic Urban/Rural? Rural Domestic Homestead Farmstead Mansion Plantation	Furnace/forge Other Transportation Canal-related Road/railroad	Y=Confirmed, P: Military ✓ Pool Battlefield Fr Fortification Military Military Townsite Slate Religious No	post-in-ground rame-built asonry ther structure ave related en-domestic agri
Site Function Contextual Data: Prehistoric Multi-component	Historic Urban/Rural? Rural Domestic Homestead Farmstead Mansion Plantation Row/townhome	Furnace/forge Other Transportation Canal-related Road/railroad Wharf/landing	Y=Confirmed, P: Military	ost-in-ground rame-built asonry ther structure ave related on-domestic agri creational
Site Function Contextual Data: Prehistoric Multi-component	Historic Urban/Rural? Rural Domestic Homestead Farmstead Mansion Plantation Row/townhome Cellar	Furnace/forge Other Transportation Canal-related Road/railroad Wharf/landing Maritime-related	Y=Confirmed, P: Military	cost-in-ground rame-built assonry ther structure ave related on-domestic agri creational dden/dump
Prehistoric Multi-component Misc. ceremonial Village Rock art Hamlet Shell midden Base camp STU/lithic scatter Rockshelter/cave Quarry/extraction Earthen mound Fish weir Cairn Production area	Historic Urban/Rural? Rural Domestic Homestead Farmstead Mansion Plantation Row/townhome Cellar Privy	Furnace/forge Other Transportation Canal-related Road/railroad Wharf/landing Maritime-related Bridge	Y=Confirmed, P: Military	ost-in-ground rame-built asonry ther structure ave related on-domestic agri creational
Site Function Contextual Data: Prehistoric Multi-component	Historic Urban/Rural? Rural Domestic Homestead Farmstead Mansion Plantation Row/townhome Cellar Privy Industrial	Furnace/forge Other Transportation Canal-related Road/railroad Wharf/landing Maritime-related Bridge Ford	Y=Confirmed, P: Military	cost-in-ground rame-built assonry ther structure ave related on-domestic agri creational dden/dump
Site Function Contextual Data: Prehistoric Multi-component	Historic Urban/Rural? Rural Domestic Homestead Farmstead Mansion Plantation Row/townhome Cellar Privy Industrial Mining-related	Furnace/forge Other Transportation Canal-related Road/railroad Wharf/landing Maritime-related Bridge Ford Educational	Y=Confirmed, P: Military	cost-in-ground came-built casonry ther structure cave related con-domestic agri creational dden/dump tifact scatter
Site Function Contextual Data: Prehistoric Multi-component	Historic Urban/Rural? Rural Domestic Homestead Farmstead Mansion Plantation Row/townhome Cellar Privy Industrial Mining-related Quarry-related	Furnace/forge Other Transportation Canal-related Road/railroad Wharf/landing Maritime-related Bridge Ford Educational Commercial	Y=Confirmed, P: Military	ost-in-ground rame-built asonry ther structure ave related on-domestic agri creational dden/dump tifact scatter ring or well
Site Function Contextual Data: Prehistoric Multi-component	Historic Urban/Rural? Rural Domestic Homestead Farmstead Mansion Plantation Row/townhome Cellar Privy Industrial Mining-related	Furnace/forge Other Transportation Canal-related Road/railroad Wharf/landing Maritime-related Bridge Ford Educational Commercial Trading post	Y=Confirmed, P: Military	ost-in-ground rame-built asonry ther structure ave related on-domestic agri creational dden/dump tifact scatter ring or well known her context
Prehistoric Multi-component Misc. ceremonial Village Rock art Hamlet Shell midden Base camp STU/lithic scatter Rockshelter/cave Quarry/extraction Earthen mound Fish weir Cairn Production area Burial area Unknown	Historic Urban/Rural? Rural Domestic Homestead Farmstead Mansion Plantation Row/townhome Cellar Privy Industrial Mining-related Quarry-related Mill	Furnace/forge Other	Y=Confirmed, P: Military	ost-in-ground rame-built asonry ther structure ave related on-domestic agri creational dden/dump tifact scatter ring or well known her context
Site Function Contextual Data: Prehistoric Multi-component	Historic Urban/Rural? Rural Domestic Homestead Farmstead Mansion Plantation Row/townhome Cellar Privy Industrial Mining-related Quarry-related Mill	Furnace/forge Other	Y=Confirmed, P: Military	ost-in-ground rame-built asonry ther structure ave related on-domestic agri creational dden/dump tifact scatter ring or well known her context

Flotation samples taken N

Other samples taken

Flotation samples taken

Other samples taken

MANILAND	hase III Archeological Datab	ase and Inventory
HISTORICAL Site Number: 18ST61	Site Name: Point Lookout Lighthouse	Prehistoric
	Other name(s) Point Lookout Hospital	Historic 🗸
Brief mid-19th cer	ury Civil War hospital, ca. 1830 standing lighthouse	Unknown
T D C T Description:	3 3	
1 K O S 1		
Diagnostic Artifact Data:	Prehistoric Sherd Types Shep	ard Keyser
Projectile Point Types Koens-Crispin	Marcey Creek Popes Creek 1 Town	send 2 Yeocomico
Clovis Perkiomen	Dames Qtr Coulbourn Ming	uannan Monongahela
Hardaway-Dalton Susquehana	Selden Island Watson Sulliv	ran Cove Susquehannock
Palmer Vernon	Accokeek Mockley Shen	ks Ferry
Kirk (notch) Piscataway	Wolfe Neck Clemson Island Moya	one
Kirk (stem) Calvert	Vinette Page Potor	mac Cr
Le Croy Selby Bay	Historic Sherd Types Ironstone 12 Staffo	ordshire 1 Stoneware
Morrow Mntn Jacks Rf (notch)	Earthenware Jackfield Tin G	lazed English Brown
Guilford Jacks Rf (pent)	Astbury Mn Mottled White	eware 151 Eng Dry-bodie
Brewerton Madison/Potomac	Buckley North Devon Porce	Nottingham 12
Otter Creek Levanna	Pearlware 3	Rhenish
All quantities exact or estimated minimal counts	Creamware 2	Wt Salt-glazed
Other Artifact & Feature Types:	Prehistoric Features Lithic Mate	erial Fer quartzite Sil sandstone
Prehistoric Artifacts Other fired clay	Mound(s) Storage/trash pit ☐ Jasper	Chalcedony European flint
Flaked stone 32 Human remain(s)	Midden Burial(s) Chert	☐ Ironstone ☐ Basalt ☐
Ground stone Modified faunal	Shell midden	Argilite Unknown
Stone bowls Unmod faunal	Postholes/molds Unknown Quartz	Steatite Other
Fire-cracked rock 3 Oyster shell	House pattern(s) Other Quartzite	Sandstone
Other lithics (all) Floral material	Palisade(s) Dated for	eatures present at site
Ceramics (all) 5 Uncommon Obj.	Hearth(s)	
Rimsherds Other _	Lithic reduc area	
Historic Artifacts Tobacco related 17	Historic Features Privy/outhouse Depre	ession/mound Unknown
Pottery (all) 206 Activity item(s) 268	Const feature Well/cistern Buria	I(s)
Glass (all) 1956 Human remain(s)	Foundation	
Architectural 24734 Faunal material	Cellar hole/cellar	pad bed
Furniture 5 Misc. kitchen 780	Sheet midden Earth	works
Arms 28 Floral material		aceway
Clothing 15 Misc. 25102	Postholes/molds Road/walkway Whee	el pit
Personal items Other	Paling ditch/fence All quan	tities exact or estimated minimal counts
Radiocarbon Data: Sample 1: +/- years BP Reliability Sample 1:	mple 2: +/- years BP Reliability Sample	3: +/- years BP Reliability
Sample 4: years BP Reliability Sa	mple 5: +/- years BP Reliability Sample	6: +/- years BP Reliability
Sample 7: +/- years BP Reliability Sa	mple 8: +/- years BP Reliability Sample	9: +/- years BP Reliability

Additional radiocarbon results available

MARYLAND Phase II and Phase III Archeological Database and Inventory				
HISTORICAL Site Number:	18ST61 Site Name:	Point Lookout Lighthouse	Prehistoric	
	Other name(s)	Point Lookout Hospital	Historic 🕡	
	mid-19th century Civil War hospita	al, ca. 1830 standing lighthouse	Unknown	
TRUST Description:				
External Samples/Data:		Collection curated at MAC Lab		
Additional raw data may be available online				

Summary Description:

Site 18ST61 (herein referred to as Point Lookout) consists of a complex of extant and non-extant structures dating back to at least the Civil War. The site consists of the extant ca. 1830 Point Lookout Lighthouse (MIHP# SM-271), a coal shed (MIHP# SM-512), a ca. late 19th century buoy shed (MIHP# SM-511) and a ca. 1900 smokehouse (MIHP# SM-513), and the non-extant ca. 1863/4 Hammond/ U.S. General Hospital and U.S. General Depot for Prisoners of War. The site is variously referred to as 'Point Lookout', 'Point Lookout Light Station', 'Point Lookout Lighthouse' and 'Point Lookout Hospital'. Site 18ST61 is located at the eastern end of Point Lookout, in St. Mary's County. It is on the property of the Naval Air Station, Patuxent River, except for the smokehouse and the yard immediately surrounding it which was donated by the Navy to the State of Maryland in the 1970's. The point is situated at the confluence of the Potomac River (to the west) and the Chesapeake Bay (to the east), about 3.048 m (10') above sea level. The soils found at Point Lookout are part of the Othello-Mattapex Association, which are characterized as gently sloping, poorly to moderately-well drained, silty soils that have a silty subsoil. There is a small wooded area on the Bay side of the site that had at one time been under cultivation. Winds, wave action, tides and currents have resulted in severe erosion along both shorelines. Beginning in 1846, many attempts have been made to control erosion and massive amounts of rip-rap and stone revetment have been added in recent years. Portions of the point have also been subject to land-altering activities associated with its development as a recreational park, and by Coast Guard and Navy activities. All of these factors have combined to adversely affect the archeological record and produced an extremely complex stratigraphy.

Documentary research revealed a history going back to the 17th century in the site area. In 1608 when Captain John Smith was exploring the Chesapeake Bay, he passed the confluence of the Potomac and the Chesapeake and called the peninsula "Sparkes Point" and in 1634 the arriving Maryland colonists named it "St. Michael's Point". The 3000 acre tract of St. Michael's was patented to Leonard Calvert in 1634 and again in 1641. The property was part of the political subdivision known as St. Michael's Hundred, which extended from Point Lookout north to St. Inigoes. Calvert divided his tract into 3 manors including St. Michael's, a 1500 acre parcel at Point Lookout, Trinity (600 acres), and St. Gabriel's (900 acres). It is indicated that by 1648 the named had changed again when a warrant was issued for a tract of land at "Poynt Look out [sic] in St. Michaells Manor". The area is named Point Lookout on Alsop's map of 1666. The 3 Point Lookout manors were passed down to Calvert's son, William, by 1661. William Calvert apparently leased (or sold?) some of the land to Philip Lynes. In 1697, Lynes sold to Gabriell Paroti three manors except leases and grants legally made by Charles Calvert to Charles Egerton, Richard Calvert, and Solomon Jones. Paroti's grandson, Gabriel Parker, sold the manors in 1738 to James Smith (likely the husband of Parker's sister Mary) of St. Mary's City. Mary and James' daughter inherited the property in 1753 and later willed it her husband Robert Armstrong. Armstrong retained the property until 1813. In addition to the activity of the American Revolution, the Point suffered heavily during the War of 1812. In 1813, Armstrong's property was damaged by the British and he was taken hostage. When Armstrong died in 1814, the land was sold to James Crane. In 1820, Crane granted the land called Point Lookout to Thomas, John, and Sisters of Ignatius, and heirs of Richard Clarke. In 1826 John Clark, Jr. sold his 250 acre, one-third interest in the tract at Point Lookout to Jenifer Taylor.

After much delay and bickering with Jenifer Taylor, construction began on the lighthouse in 1830. A one and a half story structure combining the light and the keeper's quarter was built. The brick house measured 6.096 x 10.36 m (20'x34') and contained 2 rooms with 3 windows and a fireplace in each room. The foundation walls were 45.72 cm (18") thick, and the cellar floor was paved with brick. A one story kitchen measuring 3.65 x 7.31 m (12x24') was attached to the house. The light tower was 2.438 m (8') in diameter and the lantern was 7.31 m off the ground. A 1.219 x 1.524 m (4'x5') brick privy was built nearby and a 1.219 m wide brick-lined well with a windmill-driven water pump was added south of the dwelling. A post-and-rail fence enclosed the yard. A garden lot was located about 60.96 m (200') north of the lighthouse. A new mechanically operated fogbell was added to the lighthouse in 1872. In the 1880's, a new tin roof was installed and front and back porches were built, and a second story was added to the dwelling. Also, a separate summer kitchen and a stable were added to the lighthouse facility. The lighthouse was closed in 1966. However, for many years the lighthouse was rented out as a residence to private citizens or Park officials.

In the mid-19th century the area just north of the lighthouse was developed into a fashionable resort. However, the onset of the Civil War resulted in reduced use of the land and it was leased to the Federal government in 1862 for the establishment of a Union military hospital. Except for the presence of several buildings ready for occupancy, the location on the point for a hospital was ill-conceived. It was difficult to resupply, there was an inadequate supply of fresh water, and the lack of shade and glaring white sand meant that it was oppressively hot in the summer. The newly built facility consisted of 16 wings (15 one-story wings and 1 two-story "Executive Building") arranged like the spokes of a wheel. Four buildings were erected in the center of the circle. The facility sat on piers 0.609-0.914 m (2-3') above the ground. A 20,000 gallon (75,708 liter) water tank was equipped with a steam engine. The morgue, ice house, laundry, and staff residences were located in buildings outside the main facility. After the Battle of Gettysburg in July 1863, Point Lookout was chosen as a prisoner-of-war camp/stockade (and cemetery) for Confederate soldiers. The hospital served both Union and Confederate soldiers. In 1865, the hospital closed and Ulysses S. Grant ordered the hospital buildings to be sold at public auction. By 1867, the buildings had been sold or were torn down for scrap. The building materials (mainly brick and lumber) were taken to Washington and Baltimore, or were sold at public auction at Point Lookout. Several renovations were undertaken at the lighthouse in the 20th century.

In 1878, a Coast Guard station was established next to the lighthouse, with additional land purchased in 1887 and 1891. The station became inactive in 1937 and was formally abandoned in 1948. A buoy depot was set up just south of the lighthouse in 1883. It was a 12.192 m (40') by 30.48 m (100') repair and storage facility. A coal shed of the same dimensions was completed a year later, and apparently was converted for use as a dwelling for some time. The coal shed originally had a wood floor that was replaced in 1889. A small building located north of the lighthouse was thought to have been used as either a smokehouse or cornhouse. The architecture indicates that it was built sometime in the 1880's but it has been speculated that it was used as a photography studio during the Civil War. Also in the 1880's, a large wharf was built and a tramway was built between buildings. A new fogbell tower was built on the bay side of the coal shed. In 1890, a new 111.25 m (365') wharf was constructed on the Potomac, which underwent repairs several times as a result of storm damage.

By the end of the 1880's Point Lookout contained only the lighthouse, a few cottages, a hotel, a post office and store, and farmland. By the 20th century, the point once again functioned as a resort or recreation community. Another hotel was established in the 1920's but has since been replaced by a fishing pier. In 1964, Maryland purchased 495 acres of land to create a park at Point Lookout (north of the Navy's parcel).

Previous research was conducted at Point Lookout and in the vicinity of site 18ST61 in 1973 and 1976, and underwater reconnaissance was conducted in 1983 of the near shore along the public beach at Point Lookout State Park. These investigations were well summarized in the original report on the 1995

MARYLAND	Phase I	i and Phase III A	rcneological Database and In	ventory
HISTORICAL	Site Number:	18ST61 Site Name:	Point Lookout Lighthouse	Prehistoric
		Other name(s)	Point Lookout Hospital	Historic 🗸
	Brief	mid-19th century Civil War hospit	al, ca. 1830 standing lighthouse	Unknown
TRUST	Description:			

investigations. The 1973 survey encompassed approximately 513 acres of Point Lookout in areas to be impacted by development of the State Park. A thorough survey was conducted in order to identify culturally significant areas and to provide management recommendations. A number of sites were encountered including sites in the southern portion of Point Lookout such as a possible dumping ground for the 20th century Point Lookout Hotel, and a number of features located along the Chesapeake Bay shore at the southern end of the point. Reported were two possible hospital ward posts, the possible locations of the guard quarters and quartermaster's office or a boarding house (now submerged), a corduroy road or ditch, possible rifle pits, and a brick foundation with two collapsed walls believed to be a post-Civil War structure. Limited excavations around the smokehouse revealed 20th century material. In 1976, sections of what was believed to have been the 1863/4 Civil War-era Potomac stockade were uncovered. During the limited underwater survey, it was demonstrated that the submerged cultural resource base off the shores of Point Lookout is large and varied.

Phase I/II investigations at the site and on small portions of the adjoining Point Lookout State Park were conducted in 1995. The Point Lookout portion of the survey covered approximately 6 acres of land at the eastern tip of the point. The small portions of State Park land were surveyed ahead of the construction of 3 thoedolite stations and as those 3 areas do not relate to site 18ST61, they will not be discussed in the synthesis. Work consisted of detailed archival research (above) and the excavation of shovel test pits (STPs) and units. A baseline was established running east-west, parallel to the north façade of the lighthouse. Two permanent stakes were placed 3.048 m north of both the northeast and the northwest corners of the lighthouse.

A total of 385 STPs were placed at 7.62 m (25') intervals on transects set 7.62 m apart. In some areas, STPs could not be excavated to subsoil where the water table was too high. All excavated soils were screened through ¼" mesh, and all artifacts were retained although no attempt was made to separate them stratigraphically. Artifact distributions derived from shovel tests indicated several spatial relationships. In the southern part of the project area, concentrations of ceramics, wire and square nails, brick, mortar, and coal clustered around the lighthouse, particularly on the eastern side of the building. This was interpreted as a possible disposal area for both construction debris and household refuse. Other refuse material at the northwest corner of the lighthouse may have been associated either with non-extant structures known to have stood in the area or with the pre-1920's kitchen that was located on the west side of the lighthouse. Two concentrations (mostly architectural debris) around the buoy and coal sheds most likely related to those structures. A concentration of brick along the bay shoreline near the lighthouse was suggested to represent material discarded during renovations of the lighthouse, or possibly undocumented structural remains.

A concentration of structural remains, associated at least in part with the hospital, was identified in the middle project area. Northwest of the smokehouse, a light concentration of brick and mortar was located where a structure was subsequently uncovered. Clusters of composition roofing material in the middle project area corresponded with most of the unidentified and square nail concentrations. This supported the hypothesis that wooden, post-supported pavilion buildings associated with the hospital were located there. Two brick concentrations were also located near the middle of the project area and were thought to possibly represent unidentified structures in those locales. Two other concentrations were encountered that likely related to mid-20th century buildings.

Fewer and less dense artifact concentrations were identified in the northern part of the project area. This was probably because most of the activity was centered around the lighthouse since the 1830's, except for the brief time between 1862 and 1865 when the middle and northern parts of the project area were more intensively used. A cluster of composition roofing material and nails likely represents the northern extent of the hospital. Two brick concentrations were possibly related to undocumented structural remains or to the hospital morgue which was located in the vicinity.

Following the STP excavations, 15 test units measuring 1.524 m² and one 0.762 m² test unit were dug in areas where dense concentrations had been identified during the shovel testing or where subsurface features had been encountered. Not all of the features that were encountered were excavated. All excavated soils were screened and all artifacts were retained, except in cases where the quantities of certain materials such as coal, concrete and coal slag necessitated sampling. Strata and features were labeled consecutively using letters. All artifacts are being curated at the Jefferson Patterson Park and Museum Laboratory.

Test Units 11743 and 11747 were excavated in order to investigate the foundation and immediate vicinity of the lighthouse to see if any intact stratigraphic deposits existed there. A layer consisting of numerous fragments of coal and coal slag was located below layers of sand wash. The layer appeared to represent a dump of material, probably from work done at the lighthouse. Below that, a layer of buried topsoil was removed revealing another buried level of topsoil into which 3 features intruded. Two of the features were tree molds and the third feature was a cement footer probably dating to the 1920's renovations. The artifacts indicated a 20th century date for most of the strata in the units. Some wire nails possibly dated to the late 19th century were also recovered. A trench was discovered in TU 11747 beneath several sand layers. The trench contained a brick footer, evidently installed in the 1920's. No intact stratigraphy predating that was located in TU 11743 but in TU 11747 a layer which probably represented the early 19th century ground surface was encountered. A builder's trench intruded into that layer.

In Test Units 21121 and 21321, which were located southwest of the smokehouse, several features were encountered at the interface with the subsoil. A linear stain ran along the west side of both units and another, possibly containing post holes, ran along the east side of the units. Two post holes about 1.524 m apart were found, one in each unit. These features were interpreted as late 19th or early 20th century ditches or fence lines related to the lighthouse and its garden plot.

Test Units 25100, 25101, 25301, and 25502 were opened in an area northwest of the smokehouse to uncover an intact brick feature discovered during shovel testing. Features located consisted of plowscars, a possible post hole, the builder's trench which was partially excavated, a brick foundation/underpinning, a brick pier and a hole around the brick pier, and the pier hole. A corner of the foundation was uncovered. A layer of burnt subsoil suggests that the structure may have been destroyed by fire, and a trench was dug to remove most of the brick underpinning. The building represented by the remains was suggested to be the stable built in 1889.

Test Unit 27100 was placed in an area with a high density of nails and composition roofing material, as well as quantities of domestic material. The large amount of architectural items indicated that the unit was related to the destruction of the hospital buildings in 1867. The presence of brick in the assemblage (retrieved from the lower strata) indicated the possibility that another structure may stood in the vicinity at one time, and that it pre-dated the hospital. No features were observed in the unit but the only turtle remains (n=47) recovered from the site were found here.

Test Unit 29910 was placed in an area where the ground surface remains of a brick foundation and collapsed walls were first identified in 1974, and reidentified in 1995. The unit was located in a small area of woods. No cultural features were found in the unit. However, the artifact assemblage indicated that the brick structure may have dated to the Civil War or earlier, although the latter seems more likely as the hospital was almost wholly wooden.

MARYLAND	Phase I	I and Phase III A	Archeological Database and In	ventory
HISTORICAL	Site Number:	18ST61 Site Name	Point Lookout Lighthouse	Prehistoric
		Other name(s	Point Lookout Hospital	Historic 🗸
	Brief	mid-19th century Civil War hosp	ital, ca. 1830 standing lighthouse	Unknown
трист	Description:			

Test Unit 29916 was placed 7.62 m east of TU 29910 where a concentration of brick was noted on the surface. The remains related to a brick foundation, partially submerged in 1974, which was moved inland from the shore when rip-rap was installed in the 1970's. Two post hole and postmold features were encountered in the unit. The total lack of wire nails in the assemblage suggested that the structure represented by the remains was antebellum in date or that a later structure was built without wire nails.

No cultural features were identified in the remaining test units. The dates obtained for those units, based on the artifact assemblages, suggested that the deposits were related to the destruction of the Civil War hospital. A post-bellum date was generally implied.

A total of 52,393 historic period artifacts were recovered from the site. The totals were taken from the artifact inventories in Appendix B and Appendix C in the original report. Thousands of oyster shells and shell fragments were also recorded; however, the shell was determined to be naturally rather than culturally derived so it was not included in the totals in the table above. There were 268 activity items including 5 marbles, 1 porcelain doll part, 1 plastic toy airplane, 11 fragments of a plastic toy truck, 1 skeet fragment, 48 lamp glass fragments, 3 lamp parts, 4 light bulb parts, 4 pieces of iron chain link, 4 pieces of 20th c. fencing, 1 iron fence stake fragment, 8 pieces of fishing line, 3 lead fishing weights, 2 fishing leaders, 11 pieces of non-electrical wire, 143 fragments of a pail or bucket, 3 metal springs, 6 test tube fragments, and 9 clay flower pot sherds. There were 24,734 architectural items including 4,895 brick fragments, 1 wrought nail, 175 cut nails, 550 wire nails, 25 roofing nails, 3 copper nails (1 painted), 3,530 unidentified nails, 688 window glass shards, 7 pieces of other flat glass, 3,554 bits of mortar (some with attached plaster or concrete), 1 hinge with nails, 39 spike pieces, 10 screws, 1 bolt, 1,450 plaster or paint/caulk chips, 123 fragments of plaster (some with paint), 16 strips of electrical wire, 14 metal tacks, 7 metal washers, 5 pieces of ceramic drain pipe, 32 pieces of asphalt roofing shingles, 18 bits of tar roof shingling, 70 fragments of asbestos shingles and tiles, 9,077 pieces of composition roofing material, 8 window screen pieces, 3 fragments of linoleum, 14 fuses and fuse parts, 390 pieces of tar and tar paper, 3 fragments of miscellaneous hardware, 3 cinderblock fragments, 2 metal hook pieces, 15 fragments of daub, 1 copper rivet, and 4 pieces of iron grating. There were 15 clothing items including 10 buttons (1 white glass, 2 plastic, 3 iron, 1 porcelain, and 3 copper alloy), 1 suspender clasp, 2 garter belt clips, 1 shoe lace eyelet, and 1 eyelet ring. There were 5 furniture items including 4 brass tacks and 1 brass finial. There were 2,210 kitchen-related items including 1,017 fragments of bottle and jar glass, 1 medicine bottle fragment, 199 shards of table/vessel glass, 4 pieces of milk glass, 3 milk glass lid liner fragments, 5 buff-bodied stoneware sherds, 3 Albany slip, 2 creamware, 3 pearlware, 12 porcelain, 3 Rockingham, 1 semi-porcelain, 5 coarse earthenware, 1 Staffordshire, 12 ironstone, 2 refined earthenware, 2 gray stoneware, 151 whiteware, 3 yelloware, and 1 unidentified ceramic sherd, 11 pieces of cellophane, 26 fragments of aluminum foil, 2 plastic utensils, 65 metal can fragments, 76 aluminum pull tabs, 29 bottle caps and liners, 10 fruit pits, 1 walnut shell, 13 scallop, 4 snail, 171 clam, 57 mussel, and 15 unidentified shell fragments, 6 fish scales, and 294 animal bones (1 butchered, bird, fish, turtle, and mammal). There were 25,102 miscellaneous items including 37 pieces of unidentifiable glass, 3,078 unidentified flat iron objects, 1,457 unidentified iron objects, 464 other unidentified metal objects, 5 unidentified copper objects, 2 metal rods, 127 paint chips, 274 wood fragments (some with paint), 1 possible iron buckle, 301 pieces of plastic, 10 fabric fragments, 72 pieces of slate, 4 leather pieces (1 painted), 15,464 pieces of coal/coal slag, 13 unidentified wire fragments, 927 fragments of concrete/cement, 1,692 pieces of charcoal, 205 pieces of burnt wood, 130 pieces of Styrofoam, 2 fragments of rubber, 745 pieces of asphalt, 1 bakelite fragment, 6 pieces of possible ochre, 8 unidentified lithic object. 48 pieces of modern debris, and 29 unidentified objects. There were 14 personal items including 2 nickels (1980/81), 1 penny (1981), 3 quarters (1969/71/76), 1 dime (1976), 1 Canadian penny, 2 porcelain figurine fragments, 1 skeleton key, 2 amber glass bead fragments, and 1 horseshoe ornament. There were 17 tobacco items including 1 white clay pipe stem and 6 white clay pipe bowl fragments, 5 cigarette filters, and 5 plastic cigarette filters. There were 28 arms-related items including 15 copper shell casings (.22 cal), 1 casing .28 cal, 3 mini balls with 1 carved into a chess piece, 7 other bullet and shell casings, and 2 pieces of lead shot.

A total of 41 prehistoric materials were also retrieved from the site. There were 32 pieces of debitage, primarily quartz flakes, and 1 utilized flake. There were 3 fire-cracked rocks. There were 5 ceramic sherds including 1 Pope's Creek (Middle Woodland), 2 Townsend (Late Woodland), and 2 unidentified shell-tempered sherds. The assemblage likely represents sporadic episodes of use at the location throughout the prehistoric period.

The Point Lookout site (18ST61) was determined archeologically significant on the basis of intact deposits that might yield valuable information about the lighthouse or Civil War structures. The pavilion hospital's innovative architectural design reflected changing ideas about medicine and medical care in the mid-19th century. Stratigraphic integrity around the oldest section of the lighthouse indicated deposits exist that could be an important resource for understanding the architectural history of the lighthouse, as well as the history of the people who lived and worked there. It was recommended that any work conducted in areas within significant artifact concentrations that would cause subsurface disturbance should be avoided, or preceded by testing and data recovery to mitigate the impact on the archeological record. The lighthouse and two other buildings were conferred to the State of Maryland in 2006 in a land exchange deal made with the Navy (see site 18ST792).

External Reference Codes (Library ID Numbers):

97000078